

NO. 224(1991)  
NOVEMBER 21, 1991

*George Cross News Letter*  
*"Reliable Reporting"*

Kokanee A. O reports that it will start drilling on  
the Vine Massive Sulphide Vein system.

The proposed program will evaluate the high-grade  
41 zone, which intersected the Vine structure at depth  
of 630 meters. Within the structure, the hole cut 3  
massive sulphide veins. The Upper vein has a true  
thickness of 4 meters, the Middle Vein a true thickness  
of 2 meters and the Lower Vein a true thickness of 3.4  
meters.

The Upper vein averages 4 meters at 2.94% lead,  
0.2% zinc and 0.85 oz/t silver.

The Middle Vein averages 2 meters at 36.24% lead,  
12.16% zinc, 6.7 oz/t silver and 0.01 oz/t gold.

The Lower Vein averages 3.4 meters at 4.7% lead,  
2.09% zinc, 0.36% copper and 1.03 oz/t silver.

The Lower Vein in hole KY90-41 represents a new  
major sulphide zone within the Vine structure.

It is Kokanee's intention to re-enter drill hole  
KY90-41 to the depth of 300 meters and wedge out to  
intersect the high grade Middle Vein and the new Lower  
Vein at a point 50 meters up dip from hole 41.

Drill hole KY90-38 intersected the Vine structure  
180 meters up dip from hole 41. KY90-38 was stopped 100  
meters short of the new Lower Vein. Kokanee will  
re-enter 38 and extend the hole a further 100 meters to  
intersect the up dip extension of the new Lower Vein.

The company will not proceed with the proposed  
acquisition of shares of Brewer Gold Company.

82GSW 50